

## Receiving Report

Date: 10/3/15

Supplier: CAMII

Packing Slip: Yes  No   
 Invoice: Yes  No   
 Receipt: Cash  Cr

Batch No: M114225

Dart P/O: 11522

Release Note Attached:	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	N/A <input type="checkbox"/>
Waybill Attached:	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>	<input type="checkbox"/>
Shipment Complete:	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	N/A <input type="checkbox"/>
QC6 Inspection	<input checked="" type="checkbox"/>		
Work Order	<u>10/3/15</u>		

### Discrepancies

Part Number	Description	Quantity Ordered	Quantity Received	Quantity Returned	Quantity Short	Comments

Initials of receiver (if shipment OK) Level 12 JL

Production/Admin:

Date

Received/Costing

Initial

10/3/15

Location



## Purchase Order Receipt Listing

Page 1 of 1

March 19, 2010 1:53:30 PM

All amounts are calculated in domestic currency.

All Vendors PO ID PO11522 Receipt Dates from 3/19/2010 to 3/19/2010 All Line Item Types

All Item ID/GL/WOs    All Rec. Employees    All Currencies

### Grouped by Vendor ID



Dart Aerospace Ltd.  
1270 Aberdeen Street  
Hawkesbury, ON K6A 1K7  
Tel: 613 632 9577  
Fax: 613 632 1053

## PURCHASE ORDER

Purchase Order ID PO11522

Purchase Order Date 3/16/10  
PO Print Date 3/16/10

Page Number 1 of 1

Order From :

CAMP STEEL  
935 BOUL. DU HAVRE  
VALLEYFIELD, QC J6S 5L1  
CA

VC-CAM002

FAXED  
3/16/10

Contact Name	Buyer	Chantal Lavoie
Vendor Phone	Requisition Nbr	
Vendor Fax	Tax Resale Nbr	10127-2607
Vendor Account Nbr	Terms	Net 30
	Currency	CAD
	FOB	

Ship To : DART AEROSPACE LTD 1270 ABERDEEN  
HAWKESBURY, ON K6A 1K7  
CANADA

Line Nbr	Reference Revision ID	Description/ Mfg ID	Req Date/ Taxable	Req Qty/ Unit of Measure	Ship Method	Unit Price	Extended Price
Vendor Part Number							
1	M1010S18GA	1010/1025 SHEET .048	3/17/10 Yes	96.00 sf	Yours ppd	\$2.0500	\$196.80
		Special Inst: MATERIAL: AISI 1010-1025 OR ASTM A36/A366/A1008 OR CSA G40-21, 38W/44W/50W/60W/70W MINIMUM YIELD TENSILE STRENGTH = 28KSI MINIMUM ULTIMATE TENSILE STRENGTH = 42 KSI COLD ROLLED					
							PO Total: \$196.80

MATERIAL CERTIFICATION  
REQ'D UPON DELIVERY

No substitution or deviation without consent.  
Certificate of Conformity or Material Certification required when applicable

u CL

Change Nbr: 1

Change Date: 3/16/10

43440

CUSTOMER PURCHASE ORDER NUMBER 665182	ENTRY DATE 2009/06/23	SHP DATE 2009/10/08	VALU NUMBER 145406	SHPPTS NO. -	CARRIER LOCOMOTE SYSTEM INC.	PAGE -344 (890	MILL ORDER 49204
--	--------------------------	------------------------	-----------------------	-----------------	---------------------------------	-------------------	---------------------

CHANGE TO CUSTOMER NAME AND ADDRESS

SHIP TO CUSTOMER NAME AND ADDRESS

## CUSTOMER SPECIFICATION

COLD ROLLED STEEL SHEET - CARBON - ASTM A1008 TYPE B (07A) - CS - LIGHT MATTE  
 - LIGHTLY OILED - RESTRICTED GAUGE 1/2 TOL - RESELL/STD SURFACE/IMPVD.  
 SHAPE/LIGHT MATTE

No. 0810 P.

MILL TEST REPORTS

HORNBY  
 CERTIFIES THAT THE MATERIAL HEREIN  
 DESCRIBED WAS MADE AND TESTED IN  
 ACCORDANCE WITH THE RULES OF THE  
 SPECIFICATION SHOWN. ALL RESULTS  
 ARE RETAINED IN ACCORDANCE WITH THE  
 COMPANY'S STANDARD RECORD KEEPING  
 PRACTICES.

J. JOHNSTON  
 MANAGER METALLURGIST

OK CR 10.09.23

## SUPPLEMENTARY INSTRUCTIONS

TEST CERT 1:  
 2 TEST COUPON.

REPT IN CHEMICAL ANALYSIS REPORT REQUIRED

2000119754 CM

CUST RESALE  
UK

2009/10/08 17:24

MEETS EN 10204 3.1  
 HEATS INDICATED WITH (+) MADE IN CANADA WITH DOMESTIC AND NORTH AMERICAN MATERIALS

\* \* \* \* \* PRODUCT SHIPPED \* \* \* \* \*

CUSTOMER ITEM 00004 OUR ITEM 005 DIMENSIONS .044 MIN X 48 X COIL

COIL NUMBER 9581075	HEAT 7018J-01	NO. PIECES 1	WEIGHT 32190	COIL NUMBER	HEAT	NO. PIECES	WEIGHT	CHEMICAL PROPERTIES									
								CHEMICAL PROPERTIES									
HEAT (WT %)	C .05	MN .16	P .007	S .003	SI .02	CR .04	NI .05	CU .05	Mo .01	Al .029	CB .000	V .000	B .0001				
7018J +																	

PAGE 1 OF 2

\*\*WARNING\*\* THE TEST RESULTS AND VALUES REPORTED HEREIN INDICATE ONLY THAT (1) THE PARTICULAR STEEL FOR WHICH THIS CERTIFICATE IS ISSUED MEETS THE MINIMUM  
 SPECIFIED YIELD STRENGTH AND (2) THE CHEMICAL ANALYSIS AND PHYSICAL PROPERTIES OF SUCH STEEL ARE IN CONFORMANCE WITH THE REQUIREMENTS OF  
 THE SPECIFICATION INDICATED. THE RESULTS OR VALUES REPORTED HEREIN CAN NOT BE USED TO QUALIFY THE STEEL FOR ANY SPECIFICATION OTHER

## Chantal Lavoie

---

**From:** denis [denis@aciercampi.com]  
**Sent:** March 16, 2010 2:22 PM  
**To:** 'Chantal Lavoie'  
**Subject:** RE: quote

HELLO  
2.05\$ S.F. IN STOCK

*au plaisir de vous servir!*  
**Denis Quenneville**  
**Acier Campi inc.**  
**[www.aciercampi.com](http://www.aciercampi.com)**

---

**De :** Chantal Lavoie [mailto:[clavoie@dartaero.com](mailto:clavoie@dartaero.com)]  
**Envoyé :** 16 mars 2010 13:56  
**À :** 'denis'  
**Objet :** quote

Please advise price & delivery on material.  
1010 sheet 18ga x 96 sf  
Thanks  
Chantal

M10105185a x 965 F

~~AN51119FO463P~~ = 00

MS20470AD4-4	886	0	2685	1818
AN960JD516	802	-24	0	500
PFS-LNNC7/16S1	800	0	0	0
D2230-3PRevF	780	0	0	0
ALS4-1032-130	770	-241	670	500
CR3212-4-06	726	0	1706	100
ALS7-1032-130	642	-108	986	1000
MS20470AD4-6	618	0	2145	1515
MS21042L3	596	-28	2267	2000
MS20600-AD4W4	584	-104	1447	2000
D3672-3P	500	0	0	0
	110750003	500	500	0
AN960C416L	492	0	1282	200
AN4-6A	488	0	1239	600
MS21043-4	484	0	725	1000
D2230-1PRevF	480	0	0	0
MS21042L08	469	-6	449	100 <del>200</del>
3M8681-4	432	0	0	0
AN960JD8 *	431	-24	318	775
M304B0.500X2.500	419.6556579	0	80.6755	12
MS21043-3	412	0	4151	1000
D3672-3	392	0	492	400
AN960JD10L	372	0	3029	3000
AN960JD616	370	0	279	240
M2024T3S.040	365.6502526	0	500.2892789	64
NAS1515H4L	354	-50	292	100 <del>200</del>
ALS4-1032-225	347	-169	5952	1000
AKS4-1032-130	342	0	1	0
AN3C5A	340	-2	535	100
AN525-10R7	312	0	564	50
MS21042L5	299	-4	531	500
AN4-13A	283	-38	260	50 <del>50</del>
AN960C416	272	0	473	100
NAS1149D0332J	271	0	408	40
ALS7-1032-225	262	0	877	500
MS20426AD3-4	248	0	7261	3000
MS20426AD4-5	246	0	7459	2222
MS20470AD4-7	234	0	2652	1300
AN4C6A	234	-8	595	100
NAS1149D0363J	199	0	511	0
MS20426AD4-4	199	-2	2423	3030
AN3-3A	193	0	312	100
NAS1149DN832J	186	0	333	0
AN3-6A	184	-11	311	50
D3672-3RevB	176	-2	0	400
MS20600-AD4W2	176	0	410	200
AN4-41A	168	0	239	0
D3672-1RevB	154	0	0	500
D3672-1	154	0	1597	500
AN5-32A	141	-4	236	50
CR1122-3-02.5 *	140	0	86	50
C23225	136	0	0	0